Issue Classification

issue	Clas	Silication	

CLASS

ORIGINAL

23

24

Application/Control No.	

10521017

SUBCLASS

Examiner

Applicant(s)/Patent Under Reexamination

NON-CLAIMED

TSUBONE ET AL.

INTERNATIONAL CLASSIFICATION

Art Unit

CLAIMED

John K Ford 3744

165				202			В	6	0	н		1 / 00 (2006	.01.01)							
		CRO	SS REFE	RENCE(S)		F	2	5	В		29 / 00 (2006	.01.01)	4						
	_						_	+-	├		_			\rightarrow	-		\vdash			
CLASS	_	SUBCLASS (ONE SUBCLASS PER BLOCK)					4-	↓_	<u> </u>					_	_		\Box			
185	10	4	12	43	236	240		_	_	ш				\perp						
62	185	2	201	244	434	435														
237	12.3R	1	12.3A	12.3B	2A	2B								- 1						
123	142.5R						\neg	П	П					П						
							\neg	П	П					П						
							\neg							П						
							$\neg \vdash$							\neg						
							$\neg \neg$	Т	П					\neg						
							\top	Т						\neg	\neg					
							1							一						
							\top	Т						\neg						
							1							\neg	\neg					
					•															
	☐ Claims renumbered in the same order as presented by applicant ☐ CPA ☐ T.D. ☐ R.1.47																			
Final	Original	Final	Original	Final	Original	Final	Origina	el	Final		Original	Final	Original		Final		Origin	al	Final	Original
	1	10	17					Т												
-	2	11	18					П		Т										
2	3	12	19					Т								Т				
3	4	13	20					Т												
-	5	14	21					Т												

NONE	Total Claims Allowed:					
(Assistant Examiner)	(Date)	18				
/John K Ford/ Primary Examiner.Art Unit 3744	9/28/09	O.G. Print Claim(s)	O.G. Print Figure			
(Primary Examiner)	(Date)	1	1			

4

9